

SUMMARY TABLE OF OSDFS APPROVED SCHOOL CLIMATE SURVEYS (as of March 24, 2011)

To assist educators and education agencies in locating a valid and reliable needs assessment that suits their needs, the Safe and Supportive Schools Technical Assistance Center is developing a compendium of student, staff, and family surveys that can be used as part of a school climate needs assessment. This document provides a summary table of each survey by respondent type included in the School Climate Survey Compendium as of March 24, 2011.

Please note that the Office of Safe and Drug-Free Schools does not endorse any particular scale or survey presented in this compendium. Additionally, the table presented is not an exhaustive listing of available measures or survey instruments. If you would like to nominate a survey that is not currently included in the compendium, click here.

Survey Name	Constructs Measured	Links to Surveys or More Information	Reports
Student Surveys			
Alaska School Climate and Connectedness Survey	High Expectations, School Safety, School Leadership and Student Involvement, Respectful Climate, Peer Climate, Caring Adults, Parent and Community Involvement, Social and Emotional Learning, Student Delinquent Behaviors, Student Drug and Alcohol Use	This survey instrument is not publicly available. Please contact Kim Kendziora at kkendziora@air.org for more information about this survey.	American Institutes for Research (2010). 2010 School Climate and Connectedness Survey Statewide Report: Student and Staff Results. Washington D.C. Author. Kendziora, K. and E. Spier (2011). Memo Regarding the Alaska School Climate and Connectedness Survey. Unpublished. American Institutes for Research (2009). Alaska School Climate and Connectedness Student Survey Spring 2009 Scale Reliabilities Unpublished.



American Institutes for	Safe and Respectful Climate, High	Please contact David Osher at	Osher, D., Kendziora, K., and Chinen, M. (2008). Student
Research Conditions	Expectations, Student Support,	dosher@air.org for	Connection Research: Final Narrative Report to the
for Learning Survey	Social and Emotional Learning	information about this instrument.	Spencer Foundation. Washington, DC: American Institutes for Research Report. Available online at: http://www.air.org/expertise/index/?fa=viewContent&content_id=383 American Institutes for Research (2007). Cronbach's Alpha Reliability Analysis Student Connection Survey Chicago 2007. Unpublished. Osher, D. (2011). Non-Original Items in AIR's 2007 Conditions for Learning Survey. Unpublished memo. Osher, D. (2011). AIR's 2007 Conditions for Learning
			Survey. Unpublished memo.
California Healthy Kids Survey	School connectedness, School supports - caring relationships, School supports - high expectations, School supports - opportunities for meaningful participation, Community supports - caring relationships, Community supports - high expectations, Community supports - opportunities for meaningful participation, Tobacco, alcohol, or drug use at school, Physical/verbal/emotional	http://chks.wested.org/administer/download (Please note that while a copy of the survey instrument is publicly available, it is copyright protected. Information on obtaining the survey instrument can be found at: http://chks.wested.org/.)	Furlong, M. J., L. M. O'Brennan, and S. You. (forthcoming). Psychometric Properties of the Add Health School Connectedness Scale for 18 Socio-cultural Groups. Under review for publishing. Hanson, T.L. & Kim, J. O. (2007). Measuring resilience and youth development: The Psychometric properties of the Healthy Kids Survey. (Issues & Answers Report, -No. 034). Washington, DC: U.S. Department of Education, Institute of Education Sciences, National Center for Education Evaluation and Regional Assistance, Regional Educational Laboratory West. Available online at: http://www.ies.ed.gov/ncee/edlabs/regions/west/pdf/RE



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	violence perpetration,		Hanson, T.L. and G. Austin (2011). Internal Consistency
	Harassment victimization, Peer		Reliabilities for Healthy Kids School Climate Survey
	supports – caring relationships,		Instruments. Unpublished.
	Peer supports – high		
	expectations, Home supports –		Hanson, T.L. (n.d.) School Climate Domains and Cal-SCHLS
	caring relationships, Home		Measures to Assess Them. Unpublished.
	supports – high expectations,		
	Home supports – opportunities		
	for meaningful participation,		
	Problem solving, Self-efficacy,		
	Cooperation and communication,		
	Empathy, Self-awareness		
The Center for Social	Support for Learning, Social	This survey instrument is not	Guo, P., Choe, J., & Higgins-D'Alessandro, A. (2011).
and Emotional	Support – Adults, Social and Civic	publicly available. Please	Report of Construct Validity and Internal Consistency
Education	Learning, Adult Respect, Rules	contact Darlene Faster, COO &	Findings for the Comprehensive School Climate Inventory.
Comprehensive School	and Norms, Student-Student	Director of Communications,	Fordham University.
Climate Inventory	Relationships, Physical and Social	at the National School Climate	
(CSCI) Version 3.0	Bullying, Physical Surroundings,	Center at	Sandy, S.V., Cohen, J. & Fisher, M.B. (2007).
	Sense of Security, School	dfaster@schoolclimate.org or	Understanding and Assessing School Climate:
	Connectedness	(212) 707-8799 x22 for more	Development and Validation of the Comprehensive
		information on this survey.	School Climate Inventory (CSCI). National School Climate
			Center. Unpublished paper.



Culture of Excellence &
Ethics Assessment
(CEEA) - High/Middle
School Student Survey

Competencies: Excellence (Version 4.2 only), Competencies: Ethics (Version 4.2 only), School Culture: Excellence, School Culture: Ethics, Faculty Practices: Excellence, Faculty Practices: Ethics, Student Safety, Faculty Support for & Engagement of Students http://excellenceandethics.co m/assess/ceea.php Khmelkov, V. (2010). Culture of Excellence & Ethics Assessment, Student and Faculty Survey: Reliability, Validity & Other Psychometric Data, High School Sample. (power point presentation) Institute for Excellence and Ethics, Inc. Available online at http://www.excellenceandethics.com/assess/CEEA_v4.2

http://www.excellenceandethics.com/assess/CEEA_v4.2 ReliabilityValidityPsychometrics_HS.pdf

Khmelkov, V.T., Davidson, M.L, et al. (2011). *Culture of Excellence & Ethics Assessment Survey Conceptual Description*. Institute for Excellence and Ethics, Inc. Available online at

http://www.excellenceandethics.com/assess/CEEA_v4.5 Conceptual_Description.pdf

Khmelkov, V.T., Davidson, M.L, et al. (2011). *Survey Components and Scale Matrix*. Institute for Excellence and Ethics, Inc. Available online at http://www.excellenceandethics.com/assess/CEEA_v4.5_matrix.pdf

Khmelkov, V.T., Davidson, M.L. (2011). *Culture of Ethics and Excellence Assessment Student and Faculty/Staff Survey Psychometric Data: High School Sample*. Institute for Excellence and Ethics, Inc. Available online at http://www.excellenceandethics.com/assess/CEEA_v4.5
Psychometrics HS.pdf

Khmelkov, V.T. (2011). Memo regarding Culture of Excellence & Ethics Assessment (CEEA) surveys, version 4.5. Unpublished.



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Search Institute Creating a Great Place to Learn Student Survey	Caring and Fair Staff, Parental Support and Achievement Values, Student Voice, Safety, Classroom Order, Peer Academic Influence, Academic Expectations, Active Learning, Sense of Belonging, Motivation	This survey instrument is not publicly available. Please contact the Search Institute for additional information: http://www.search-institute.org/survey-services	Search Institute. (2006). Search Institute's Creating a Great Place to Learn Survey: A Survey of School Climate, Technical Manual. Minneapolis: Author. Available online at http://www.search-institute.org/survey-services/surveys/creating-great-place-learn Scales, P.S. (2011) Preparation of Dataset for Analysis. Unpublished memo.
Secondary School Climate Assessment Instrument – Student (SCAI-S-S)	Physical appearance of the school, Student interactions, Discipline environment, Learning/assessment, Attitude and culture, Community Relations	This survey instrument is not publically available. Please contact John Schindler, Director of the Alliance for the Study of School Climate at jshindl@calstatela.edu for additional information on the SCAI.	Shindler, J., A. Jones, A.D. Williams, C. Taylor and H. Cadenas. (2009). Exploring the School Climate Student Achievement Connection: And Making Sense of Why the First Precedes the Second. Los Angeles: Alliance for the Study of School Climate. Alliance for the Study of School Climate (2011). Examining the Reliability and Validity of the ASSC/WASSC School Climate Assessment Instrument (SCAI). Unpublished (will be published on ASSC website). Shindler, J. (2011). Untitled memo with psychometric information. Unpublished.
Secondary Classroom Climate Assessment Instrument – Student (CCAI-S-S)	Discipline environment, Student interactions, Learning assessment, Attitude and culture	This survey instrument is not publically available. Please contact John Schindler, Director of the Alliance for the Study of School Climate at jshindl@calstatela.edu for additional information on the CCAI.	Shindler, J., A. Jones, A.D. Williams, C. Taylor and H. Cadenas. (2009). Exploring the School Climate Student Achievement Connection: And Making Sense of Why the First Precedes the Second. Los Angeles: Alliance for the Study of School Climate. Alliance for the Study of School Climate (2011). Examining the Reliability and Validity of the ASSC/WASSC School Climate Assessment Instrument (SCAI).



			Unpublished (will be published on ASSC website).
			Shindler, J. (2011). Untitled memo with psychometric information. Unpublished.
Staff Surveys		l	
Alaska School Climate and Connectedness Survey (SCCS)	School Leadership and Involvement, Staff Attitudes, Student Involvement, Respectful Climate, School Safety, Parent and Community Involvement, Student Delinquent Behaviors, Student Drug and Alcohol Use	This survey instrument is not publicly available. Please contact Kim Kendziora at kkendziora@air.org for more information on this survey.	American Institutes for Research (2010). 2010 School Climate and Connectedness Survey Statewide Report: Student and Staff Results. Washington D.C. Author. American Institutes for Research (2009). Alaska School Climate and Connectedness Staff Survey Spring 2009 Scale Reliabilities. Unpublished. Kendziora, K. and E. Spier (2011). Memo Regarding the Alaska School Climate and Connectedness Survey. Unpublished.
California School Climate Survey	Collegiality, Resource provisions and training, Professional development – instruction, Professional development – cultural competence, Professional development – meeting student needs, Positive student learning environment, Caring and respectful relationships, High expectations of students, Opportunities for meaningful participation, Cultural sensitivity, Clarity and equity of discipline policies, Perceived	http://cscs.wested.org/resources/cscs.pdf Please note that while a copy of the survey instrument is publicly available, it is copyright protected. Information on obtaining the survey instrument can be found at: http://cscs.wested.org/	You, Sukkyung, & Furlong, M. (nd) A psychometric evaluation of staff version of school climate survey. University of California, Santa Barbara. You, Sukkyung, O'Malley, M., & Furlong, M. (Under review). Brief California School Climate Survey: Dimensionality and measurement invariance across teachers and administrators. Submitted to Educational and Psychological Measurement. Hanson, T. and G. Austin (2011). Internal Consistency Reliabilities for Healthy Kids School Climate Survey Instruments. Unpublished.



	school safety, Learning facilitative behavior, Learning barrier – risk behavior, Learning barrier – interpersonal conflict and destructive behavior		Hanson, T.L. (n.d.) School Climate Domains and Cal-SCHLS Measures to Assess Them. Unpublished.
The Center for Research in Education Policy School Climate Inventory	Orderly School Environment, Administration Provides Instructional Leadership, Positive Learning Environment, Parent and Community Involvement, Instruction is Well-Developed and Implemented, Expectations for Students, Collaboration between Administration, Faculty, and Students	This survey instrument is not publicly available. Please contact the Center for Research in Education Policy at CREP@memphis.edu or 1-866-670-6147 for more information.	Butler, E.D. and M.J. Alborg (1991). <i>Tennessee School Climate Inventory: A Resource Manual</i> . Memphis, TN: Center for Research in Education Policy. Franceschini III, L.A. (2009). <i>Convergent Validity Study of the School Climate Inventory (SCI) Using Archived Tennessee Department of Education Indicators</i> . Memphis, TN: Center for Research in Educational Policy. Strahl, J.D., and M.J. Alborg (n.d.) <i>SCI-R Reliability Coefficients on the Seven Dimensions</i> . Unpublished. Strahl, J.D., and M.J. Alborg (n.d.) <i>School Climate Inventory</i> . Unpublished. Strahl, J.D. (2011). <i>SCI/SCI-R Missing Values Protocols</i> . Unpublished.



The Center for Social and Emotional Education Comprehensive School Climate Inventory (CSCI) Version 3.0	Rules & Norms, Physical & Emotional Bullying, Physical Surroundings, Social & Civic Learning, Professional Relationships, Respect & Diversity, Openness, <i>Outreach</i> to family members, Support for Learning, Administrator & Teacher Relationships	This survey instrument is not publicly available. Please contact Darlene Faster, COO & Director of Communications for the National School Climate Center at dfaster@schoolclimate.org or (212) 707-8799 x22 for more information on this survey.	Guo, P., Choe, J., & Higgins-D'Alessandro, A. (2011). Report of Construct Validity and Internal Consistency Findings for the Comprehensive School Climate Inventory. Fordham University. Sandy, S.V., Cohen, J. & Fisher, M.B. (2007). Understanding and Assessing School Climate: Development and Validation of the Comprehensive School Climate Inventory (CSCI). National School Climate Center. Unpublished paper.
Culture of Excellence & Ethics Assessment (CEEA) – Faculty/Staff Survey	Competencies: Excellence (Version 4.2 only), Competencies: Ethics (Version 4.2 only), School Culture: Excellence, School Culture: Ethics, Faculty Practices: Excellence, Faculty Practices: Ethics, Student Safety, Faculty Support for & Engagement of Students, Leadership Practices, Faculty Beliefs & Behaviors, Home-School Communication & Support	http://excellenceandethics.com/assess/ceea.php	Khmelkov, V. (2010). Culture of Excellence & Ethics Assessment, Student and Faculty Survey: Reliability, Validity & Other Psychometric Data, High School Sample. (power point presentation) Institute for Excellence and Ethics, Inc. Available online at http://www.excellenceandethics.com/assess/CEEA v4.2 ReliabilityValidityPsychometrics HS.pdf Khmelkov, V.T., Davidson, M.L, et al. (2011). Culture of Excellence & Ethics Assessment Survey Conceptual Description. Institute for Excellence and Ethics, Inc. Available online at http://www.excellenceandethics.com/assess/CEEA v4.5 Conceptual Description.pdf Khmelkov, V.T., Davidson, M.L, et al. (2011). Survey Components and Scale Matrix. Institute for Excellence and Ethics, Inc. Available online at http://www.excellenceandethics.com/assess/CEEA v4.5 matrix.pdf



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			Khmelkov, V.T., Davidson, M.L. (2011). Culture of Ethics and Excellence Assessment Student and Faculty/Staff Survey Psychometric Data: High School Sample. Institute for Excellence and Ethics, Inc. Available online at http://www.excellenceandethics.com/assess/CEEA_v4.5 Psychometrics HS.pdf Khmelkov, V.T. (2011). Memo regarding Culture of Excellence & Ethics Assessment (CEEA) surveys, version 4.5. Unpublished.
Pride Teaching Environment Survey	Like Teaching, Like Administrators – My School, Like Administrators – Instructional Leadership, Effective Teaching, Teacher Evaluation, Principal Support, Teacher Respect, Participatory Decision-making, Staff Collegiality, Desired Involvement in Improving Teaching Practices, Current Involvement in School Policies and Practices, Desired Involvement in Teaching Practice Policies, Student Discipline, Student Conduct Rules/Policies, Teacher Stress, Classroom Support, Teacher Attitude, Interpersonal Relationships, Student Engagement, Teacher Pay, Facilities and Resources, Teacher Workload	http://www.pridesurveys.com /supportfiles/facultyquestionn aire.pdf Please note that while a copy of the survey instrument is publicly available, it is copyright protected. Information on obtaining the survey instrument can be found at: http://www.pridesurveys.com /Order/info.html	Hall, D. (2011) Documentation Report for OSDFS – TES – LES. Unpublished. Hall, D. (2011). Teaching Environment Survey (TES) Theoretical Framework. Unpublished. Hall, D. (2011). Analytic Strategies Employed for Pride Survey's TES Survey Effort. Unpublished. Hall, D. (2010). TES Factor Analysis Results – Summary. Unpublished. International Survey Associates, LLC. (2010). TES Item Dictionary. Unpublished.



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Secondary Classroom	Discipline environment, Student	http://www.calstatela.edu/ce	Shindler, J., A. Jones, A.D. Williams, C. Taylor and H.
Climate Assessment	interactions, Learning	nters/schoolclimate/assessme	Cadenas. (2009). Exploring the School Climate Student
Instrument – Staff	assessment, Attitude and culture	nt/classroom_survey.html	Achievement Connection: And Making Sense of Why the
(CCAI-S-G)			First Precedes the Second. Los Angeles: Alliance for the
		Survey instrument is	Study of School Climate. Available online at
		copyrighted - Users must	http://www.calstatela.edu/centers/schoolclimate/resear
		obtain copyright authorization	ch/School_Climate_Achievement_Connection_v4.pdf
		through a site license from the	
		Alliance for the Study of	Alliance for the Study of School Climate (2011).
		School Climate. Please contact	Examining the Reliability and Validity of the ASSC/WASSC
		John Schindler, Director of the	School Climate Assessment Instrument (SCAI).
		Alliance for the Study of	Unpublished (will be published on ASSC website).
		School Climate at	
		jshindl@calstatela.edu for	Shindler, J. (2011). Untitled memo with psychometric
		additional information on the	information. Unpublished.
		CCAI.	
Secondary School	Physical appearance of the	http://www.calstatela.edu/ce	Shindler, J., A. Jones, A.D. Williams, C. Taylor and H.
Climate Assessment	school, Faculty relations, Student	nters/schoolclimate/assessme	Cadenas. (2009). Exploring the School Climate Student
Instrument – General	interactions, Leadership	nt/school_survey.html#faculty	Achievement Connection: And Making Sense of Why the
(SCAI-S-G)	decisions, Discipline		First Precedes the Second. Los Angeles: Alliance for the
	environment, Learning/	Survey instrument is	Study of School Climate. Available online at
	assessment, Attitude and culture,	copyrighted - Users must	http://www.calstatela.edu/centers/schoolclimate/resear
	Community Relations	obtain copyright authorization	<pre>ch/School_Climate_Achievement_Connection_v4.pdf</pre>
		through a site license from the	Alliance for the Study of School Climate (2011).
		Alliance for the Study of	Examining the Reliability and Validity of the ASSC/WASSC
		School Climate. Please contact	School Climate Assessment Instrument (SCAI).
		John Schindler, Director of the	Unpublished (will be published on ASSC website).
		Alliance for the Study of	
		School Climate at	Shindler, J. (2011). Untitled memo with psychometric
		<u>jshindl@calstatela.edu</u> for	information. Unpublished.
		additional information on the	
		SCAI.	



Family Surveys			
	Dhysical 9 Cocial Dullying	This common in structure and is not	Cua D. Chan I. R. Histoine D'Alassandra A (2011)
The Center for Social	Physical & Social Bullying,	This survey instrument is not	Guo, P., Choe, J., & Higgins-D'Alessandro, A. (2011).
and Emotional	Respect & Diversity, Social	publicly available. Please	Report of Construct Validity and Internal Consistency
Education	Support -Adults (toward each	contact Darlene Faster, COO &	Findings for the Comprehensive School Climate Inventory.
Comprehensive School	other and toward students),	Director of Communications	Fordham University.
Climate Inventory	Social & Civic Learning, Physical	for the National School	
(CSCI) Version 3.0	Surroundings, Rules & Norms,	Climate Center at	Sandy, S.V., Cohen, J. & Fisher, M.B. (2007).
	Student-Student Relationships,	dfaster@schoolclimate.org or	Understanding and Assessing School Climate:
	Support for Learning	(212) 707-8799 x22 for more	Development and Validation of the Comprehensive
		information on this survey.	School Climate Inventory (CSCI). National School Climate
		,	Center. Unpublished paper.
			The state of the s
Parent and Community	Physical appearance of the	http://www.calstatela.edu/ce	Shindler, J., A. Jones, A.D. Williams, C. Taylor and H.
School Climate	school, Student interactions,	nters/schoolclimate/assessme	Cadenas. (2009). Exploring the School Climate Student
Assessment	Leadership decisions, Discipline	nt/school survey.html#faculty	Achievement Connection: And Making Sense of Why the
Instrument (SCAI-P)	environment, Learning/	ity seriour_survey.iterimrucurey	First Precedes the Second. Los Angeles: Alliance for the
mstrument (SEAI-1)	assessment, Attitude and culture,	Survey instrument is	Study of School Climate. Available online at
	Community Relations	copyrighted - Users must	http://www.calstatela.edu/centers/schoolclimate/resear
	Community Relations	obtain copyright authorization	ch/School Climate Achievement Connection v4.pdf
		through a site license from the	cit/scribor climate Achievement Connection v4.pur
		_	All'and faults State of School Streets (2014)
		Alliance for the Study of School Climate. Please contact	Alliance for the Study of School Climate (2011).
			Examining the Reliability and Validity of the ASSC/WASSC
		John Schindler, Director of the	School Climate Assessment Instrument (SCAI).
		Alliance for the Study of	Unpublished (will be published on ASSC website).
		School Climate at	
		jshindl@calstatela.edu for	Shindler, J. (2011). Untitled memo with psychometric
		additional information on the	information. Unpublished.
		SCAI.	